

AFFILIATION REGULATIONS OF THE INCLIVA BIOMEDICAL RESEARCH INSTITUE

The aim of this regulation of affiliation of the INCLIVA Biomedical Research Institute is to make the research activity visible, identifiable and quantifiable. It is important that the researchers who develop their activity within INCLIVA correctly identify their affiliation. Whenever INCLIVA is mentioned in publications, it should be referenced as:

- **Instituto de Investigación Sanitaria INCLIVA**
- **INCLIVA Biomedical Research Institute**
- **INCLIVA**

INCLIVA's mission, as established in the Strategic Plan 2020-2024, is "TO RESEARCH TO SOLVE UNSOLVED MEDICAL NEEDS OF THE CITIZENS" with the vision of "BEING AN INTERNATIONAL REFERENCE CENTER IN TRANSLATIONAL RESEARCH AND HEALTH INNOVATION AIMED TO PRESERVE AND IMPROVE THE HEALTH OF THE CITIZENS".

INCLIVA, as an Accredited Health Research Institute, is the result of the effort of three institutions: Regional Ministry of Health through the Hospital Clínico Universitario de Valencia and its Health Department, the University of Valencia through the Faculty of Medicine and the Carlos Simon Foundation.

The affiliation options for each of these institutions would be as follows:

For researchers linked by INCLIVA:

Acronym of the Institute: INCLIVA

Full name in Spanish: Instituto de Investigación Sanitaria INCLIVA, Valencia, España

Full name: INCLIVA Biomedical Research Institute, Valencia, Spain

Example:

- *Last name, Author's initial.* Instituto de Investigación Sanitaria INCLIVA, Valencia, España
- *Last name, Author's initial.* INCLIVA Biomedical Research Institute, Valencia, Spain

For researchers in the hospital setting and the Clínico-Malvarrosa Health Department:

Acronym of the Hospital Center: HCUV

Full name: Hospital Clínico Universitario de Valencia, Valencia, Spain

Before the affiliation of the HCUV, the full name of the Department/Service of the Hospital Clínico Universitario de Valencia must be indicated.

Full name of the Clínico-Malvarrosa Health Department:

Departamento Clínico-Malvarrosa, Hospital Clínico Universitario de Valencia, Valencia, Spain

The full name of the service must be indicated before the HCUV affiliation.



Example

- *Last name, Author's initial.* Cardiology Service, Hospital Clínico Universitario, INCLIVA, Valencia, Spain.

For researchers in the hospital field who are also linked to the University of Valencia:

Acronym of the Hospital Center: HCUV

Full name: Clinical University Hospital, Valencia, Spain

Acronym of the Hospital Center: UV

Full name in Spanish: Universidad de Valencia, Avda. Blasco Ibáñez, 15, Valencia, España

Full name: University of Valencia, Avda. Blasco Ibáñez, 15, Valencia, Spain

Name translated into Valencian: Universitat de València, Avda. Blasco Ibáñez, 15, Valencia, España

The full name of the service must be indicated before the HCUV affiliation.

Example:

- *Last name, Author's initial.* Microbiology Service, Clinical University Hospital, INCLIVA,
- University of Valencia, Valencia, Spain

For researchers adscripted to INCLIVA through the link to the University of Valencia

Acronym of the University Center: UV

Full name in Spanish: Universidad de Valencia, Avda. Blasco Ibáñez, 15, Valencia, España

Full name: University of Valencia, Avda. Blasco Ibáñez, 15, Valencia, Spain

Name translated into Valencian: Universitat de València, Avda. Blasco Ibáñez, 15, Valencia, España

The full name of the university department must be indicated before the affiliation

Example:

- *Last name, Author's initial.* Microbiology Department, INCLIVA, University of Valencia, Valencia, Spain

For researchers linked by the Carlos Simon Foundation:

Full name in Spanish: Fundación Carlos Simón, Valencia, España

Full name: Carlos Simon Foundation, Valencia, Spain

Example

- *Last name, Author's Initial.* INCLIVA, Carlos Simon Foundation, Valencia, Spain

For researchers associated with Biomedical Research Networking Centre (CIBER):

The acronyms of the CIBERs are indicated, indicating the full names they replace:

- CIBERCV. Full name: Biomedical Research Network Centre for Cardiovascular Diseases
- CIBERDEM. Full name: Biomedical Research Network Centre for Diabetes and Metabolic Associates Diseases
- CIBERER. Full name: Biomedical Research Network Centre for Rare Diseases
- CIBERES. Full name: Biomedical Research Network Centre for Respiratory Diseases
- CIBERFES. Full name: Biomedical Research Network Center for Fragility and Healthy Aging
- CIBEROBN. Full name: Biomedical Research Network for Pathophysiology of Obesity and Nutrition
- CIBERONC. Full name: Center for Biomedical Research Network for Cancer
- CIBERSAM. Full name: Center for Biomedical Research Network for Mental Health

Example:

- *Last name, Author's initial.* Freshage Research Group, Department of Physiology, INCLIVA, University of Valencia, CIBERFES, Valencia, Spain.
- *Last name, Author's initial.* Department of Internal Medicine, Clinical University Hospital, INCLIVA, University of Valencia, CIBEROBN, Valencia, Spain.

Following the *Proposal for a manual to help Spanish researchers for the standardization of the name of authors and institutions in scientific publications Version 17/01/07*, it is recommended to adopt a Unique Bibliographic Name, i.e., to sign all papers always in the same way and use ORCID identifier to facilitate the search in bibliographic databases.

Moreover, in publications that have received total or partial public funding, it will be necessary to indicate the assistance or funding received and the official project code (in the acknowledgments section).

In order to comply with the regulations, set forth in Article 37 of Law 14/2011, on Science, Technology and Innovation, authors who have received public funding and who publish in open access journals must allow access to their publications and research data in an open repository.